

Based on Form PTO-849
(3/90)

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

930008-2066

SERIAL NO.

10/085,526

APPLICANT

Helmuth

FILING DATE

02/26/2002

RECEIVED
DEC 23 2002

TECHNOLOGY CENTER R3700

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
---------------------	-----------------	------	------	-------	----------	-------------------------------

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

3	AA	DeGroot, Ph.D., Klaas (Editor); "Bioceramics of Calcium Phosphate", CRC Press, Inc., Boca Raton, Florida (1983).
h	AB	Meacham, G., Brooke G. and Pedley, R.B.; "The tissue response to acrylic particles implanted in animal muscle"; <i>Biomaterials</i> 1982, Vol. 3 October; pages 213-219.
h	AC	Sjoholm, Ingvar and Edman, Peter; "Acrylic Microspheres In Vivo. I. Distribution and Elimination of Polyacrylamide Microparticles after Intravenous and Intraperitoneal Injection in Mouse and Rat", <i>The Journal of Pharmacology and Experimental Therapeutics</i> , Vol. 211, No. 3 (1979), pages 656-662.
	AD	DeGroot, Dr. R.; "Die klinische Anwendbarkeit von Calciumphosphat-Keramiken", <i>Zahnärztliche Mitteilungen</i> Heft 18/85-95 Jahrgang (1985), pages 1938-1940.
	AE	Rompp Chemie Lexikon, ed. 4 (1975), Franckische Verlagshandlung, Stuttgart
	AF	Koster, K., Heide, H., Kozig, R.; "Histologische Untersuchungen an der Grenzfläche zwischen Knochen und Calciumphosphat-, Calciumaluminat- und Aluminiumoxidkeramik", <i>Orthop.</i> 445 (1977), pages 693-699.
h	AG	Klawitter, J.J., Bagwell, J.G., Weinstein, A.M., Sauer, B.W.; "An Evaluation of Bone Growth into Porous High Density Polyethylene", <i>J. Biomed. Mater. Res.</i> , Vol. 10 (1976), pages 311-323.

EXAMINER

KC/mo

DATE CONSIDERED

5/28/04

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

KC/mo

11/6/04

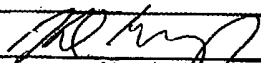
Document 3

Substitute form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/085,526
		Filing Date	February 26, 2002
		First Named Inventor	Helmut Heide et al.
		Group Art Unit	1755
		Examiner Name	Karl E. Group
Sheet A of A	Attorney Docket Number	9381-2	

U.S. PATENTS AND PATENT PUBLICATIONS					
Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (If known)		

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Office	Number	Kind Code (if known)		

OTHER NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published		T
1	AD	DeGroot et al., <i>Die klinische anwendbarkeit von Calciumphosphat-Keramiken</i> , Zahnärztliche Mitteilungen Heft 18/85, 75. Jahrgang (1985, pages 1938-1940		
2	AE	Roempp Chemie-Lexikon ed. 7 (1975, Francksche Verlagsbuchhaltung Stuttgart		
3	AF	Koster, K. Heide H. König R., <i>Histologische Untersuchungen an der Grenzfläche zwischen Knochengewebe und Calciumphosphat-, Calciumaluminat- und Aluminiumoxidkeramik</i> , Z. Orthop. 115 (1977), pages 693-699		
		Peters, Dr. Fabian, Curasan Concise Statement of articles AD, AE and AF		
4	AG	Erbe et al., <i>Comparison of Vitoss and Pro Osteon 500R in a Canine Model at 1 Year</i> , 47 th Annual Meeting, Orthopaedic Research Society (February 25-28, 2001), p. 0975		
5	AH	510(k) Summary Vitoss TM Scaffold Synthetic Cancellous Bone Void Filler, Summary of S&E, Vitoss Scaffold, Orthovita, Inc. (December 14, 2000) pages H1-H3		
6	AI	Letter from Dept. of Health & Human Services re: Vitoss TM Scaffold Synthetic Cancellous Bone Void Filler (December 14, 2000), 2 pages		
7	AJ	Indications for Use Statement, Vitoss TM Scaffold Synthetic Cancellous Bone Void Filler, Vitoss Scaffold 510(k) Notification (December 7, 2000) 1 page		
8	AK	510(k) Summary (November 26, 2002) 2 pages		
	AL	Letter from Dept. of Health & Human Services re: Synthes chronOS Tricalcium Phosphate and Synthes Perfusion Syringe (November 26, 2002), 2 pages		
9	AM	Galais et al., <i>Use of β-tricalcium phosphate in foot and ankle surgery: a report of 20 cases</i> , Blackwell Science Ltd., Foot and Ankle Surgery December 2001 7:217-227		
10	AN	Filling of Bone Defects with Tricalcium Phosphate Beta in Traumatology, In Ann Chir 2000 December; 125(10):972-81 (concise statement)		

Examiner Signature		Date Considered	11-6-04
--------------------	---	-----------------	---------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.